WHAT IS CLAIMED IS:

1. A method of displaying noticeable images, comprising the steps of:

receiving coded, or compressed data of moving pictures through a transmission path;

detecting the picture type of said compressed data from said received compressed data of moving pictures;

if the picture type of said received compressed data of moving pictures is intra picture, supplying predetermined image data to a monitor so that it can be displayed thereon, and also to a memory so that it can be stored in said memory; and

if the picture type of said detected compressed data is inter picture, adding image data resulting from decoding said received compressed data, and said image data stored in said memory, supplying the data resulting from said addition to said monitor so that it can be displayed thereon and also to said memory so that it can be stored in said memory.

2. A method according to claim 1, wherein said step of detecting the picture type of said compressed data detects the picture type of said compressed data from header information of said compressed data.

3. A method according to claim 1, wherein said predetermined fixed image data is selected to be image data of a fixed color all.

4. An apparatus for processing and displaying

noticeable images, comprising:

a detector for detecting the picture type of coded, or compressed data of moving pictures received through a transmission path;

a decoding processor for decoding said received compressed data and producing said decoded image data;

a memory for storing image data fed from an adder; and

said adder that, depending on the picture type of said compressed data detected by said detector, either supplies predetermined image data to a monitor so that said predetermined image data can be displayed on said monitor and stores said predetermined image data in said memory, or adds said decoded image data from said decoding processor and said image data stored in said memory and supplies said data resulting from said addition to said monitor so that said added data can be displayed on said monitor and also to said memory so that said added data can be stored in said memory.

5. An apparatus according to claim 4, wherein said detector detects the picture type of said compressed data from the header information of said compressed data.

6. An apparatus according to claim 4, wherein said predetermined fixed image data is selected to be image data of a predetermined color all.

7. A remotely monitoring system comprising:

a transmitter for transmitting coded, or compressed data of moving pictures through a transmission path; and

a receiver for receiving said coded, or compressed data of moving pictures transmitted through said transmission path, decoding said compressed data and displaying said decoded data of moving pictures, said receiver comprising:

a detector for detecting the picture type of said coded, or compressed data of moving pictures received through said transmission path;

a decoding processor for decoding said received compressed data and producing said decoded image data;

a memory for storing image data from an adder; and

said adder that, depending on the picture type of said compressed data detected by said detector, either supplies predetermined image data to a monitor so that it can be displayed thereon and to said memory so that it can be stored therein, or adds said decoded image data fed from said decoding processor and said image data stored in said memory and supplies said added data to said monitor so that it can be displayed thereon and also to said memory so that it can be stored therein.

8. A remotely monitoring system according to

claim 7, wherein said detector detects the picture type of said compressed data from the header information of said compressed data.

9. A remotely monitoring system according to claim 7, wherein said predetermined fixed image data is selected to be image data of a predetermined color all.